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**CLASSIFICATION**

CENTRAL INTELLIGENCE AGENCY

## **INFORMATION REPORT**

COUNTRY East Germany

DATE DISTR. 26 NOV 3 1953

**SUBJECT** Metal Alloy Ropes, and Sheet Metals from Imports, Needed to Complete 1952 Power Plant Construction Program

NO. OF PAGES

1. *What is the primary purpose of the study?*

NO OF ENCLS

**SUPPLEMENT TO  
REPORT NO**

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1. Attachment 1 lists the metal alloy pipes needed as of 28 October 1952 to complete the 1952 power plant construction program.
2. Attachment 2 gives the amounts of sheet metal from imports needed to fulfill the 1952 power plant construction program.

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METAL ALLOY PIPES NEEDED TO FULFILL THE 1952 POWER PLANT CONSTRUCTION PROGRAMBergmann Borsig, Berlin-Wilhelmsruh

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<u>Amount</u>	<u>Dimensions</u>	<u>Quality</u>
300 kg	17 x 4 mm	15 Mo 3
300 kg	51 x 3.5	15 Mo 3
370 kg	368 x 20	15 Mo 3
500 kg	18 x 3	SK 12
200 kg	38 x 4	SK 12
18,000 kg	14.5 x 4	SK 12
8,000 kg	102 x 4.5	SK 12
2,000 kg	108 x 4.5	SK 12
5,000 kg	368 x 12	SK 12
11,200 kg	14.5 x 4	15 Mo 3
720 kg	76 x 4	15 Mo 3
2,080 kg	83 x 4	15 Mo 3
1,740 kg	83 x 4.5	Cr. V
920 kg	368 x 10	Cr. V St. 50.11
300 kg	267 x 26	SK 12
260 kg	119 x 26	SK 12
2,400 kg	220 x 18	70 Mn 4
450 kg	216 x 8	15 Mn 4
150 kg	267 x 6.5	15 Mn 4

EKM Rohrleitungsbau Bitterfeld

3,000 kg	30 x 2.5	Cr. Mo
3,000 kg	38 x 2.5	Cr. Mo
3,000 kg	57 x 2.5	Cr. Mo
3,000 kg	89 x 3.25	Cr. Mo
3,000 kg	108 x 3.75	Cr. Mo
6,000 kg	159 x 4.5	Cr. Mo
13,500 kg	267 x 7	Cr. Mo
6,200 kg	318 x 8	Cr. Mo
39,500 kg	368 x 10	Cr. Mo

EKM Neumark

9,000 kg	38 x 3.5	15 Mo 3
3,000 kg	44.5 x 3.5	15 Mo 3
1,000 kg	216 x 8	15 Mo 3

EKM Finow

100 kg	20 x 2.5	13 Cr. 44 Mo
700 kg	30 x 3	13 Cr. 44 Mo
900 kg	95 x 6	13 Cr. 44 Mo
5,500 kg	121 x 8	13 Cr. 44 Mo
3,100 kg	146 x 9	13 Cr. 44 Mo
8,500 kg	171 x 11	13 Cr. 44 Mo
51,000 kg	292 x 18	13 Cr. 44 Mo

217,890 kg

SHEET METAL FROM IMPORTS NEEDED TO FULFILL THE 1952 POWER PLANT CONSTRUCTION PROGRAMBergmann-Borsig

<u>Amount</u>	<u>Quality</u>	<u>Dimensions</u>
9 t Boiler plate	C 18	45 x 1200 x 4500
1 t "	C 12	30 x 1500 x 3500
3 t "	C 18	30 x 1200 x 3500
11 t Heavy plate	15 mm	
104 t "	20 mm	
47 t "	25 mm	
4 t "	28 mm	
15 t "	40 mm	
77 t "	30 mm	

Meerane

80 t Boiler plate	16 Mn 3	of this amount
60 t "		of this amount
20 t "		40 x 1310 x 5310
25 t "	C 18	40 x 2210 x 2210
35 t "	C 18	35 x 1500 - 1600 x 3600
		40 x 1500 - 1600 x 3600

Hohenthurm

40 t Boiler plate	16 Mn 3	40 x 1350 x 4900
16 t "	16 Mn 3	40 x 2150 x 2100
10 t "	C 11	30-32 x 1500 x 2600
35 t Heavy plate	20 mm	

Neumark

20 t Boiler plate	16 Mn 3	50 x 1500 x 4000
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Gera

6 t Boiler plate	C 18	38 x 1400 x 4500
6 t "	C 18	38 x 2000 x 2000
		25 x 1400 x 2500

Bitterfeld

145 t Heavy plate	10 mm	
15 t "	8 mm	
130 t "	3 mm	
200 t "	8 mm	
200 t "	10 mm	for Wasserversorgung Fuerstenberg

Finow

80 t Heavy plate	6 mm	
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Rathenow

25 t Boiler plate	C 12	18 x 1600 x 3200
20 t "	C 12	12 x 1500 x Wallslange
10 t Heavy plate	5 mm	
10 t "	6 mm	

Mifeu Holzhausen

35 t Heavy plate	5 mm	
51 t "	6 mm	
27 t "	8 mm	
77 t "	10 mm	
23 t "	15 mm	
37 t "	20mm	

Aschersleben

12 t Boiler plate	C 18	12 mm
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Meissen

8 t Heavy Plate	5 mm	
10 t "	6 mm	
8 t "	8 mm	
7 t "	10 mm	
5 t "	12 mm	

(CONT'D)

Erfurt

<u>Amount</u>	<u>Quality</u>	<u>Dimensions</u>
10 t Heavy plate	5 mm	
10 t "	6 mm	
10 t "	8 mm	
10 t "	10 mm	
8 t "	12 mm	
5 t "	15 mm	

Greiz-Doehla

15 t Heavy plate	8 mm
20 t "	10 mm
10 t "	12 mm
12 t "	15 mm
7 t "	30 mm
18 t "	5 mm

Trafo Dresden

32 t Heavy plate	8 mm
24 t "	10 mm
10 t "	12 mm
10 t "	15 mm
31 t "	20 mm

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